



JUNIORS, SOPHOMORES, AND FRESHMEN WILL ROW FOR RICHARDS' CUP TOMORROW

SOPHOMORE EIGHT IS WEAKENED BY LOSS OF RUCKER

Freshmen Crew to Row for Cup is Still Unchosen—150's Are Very Strong

CREWS ARE WELL MATCHED

Three evenly matched crews will row over the regular one-mile course tomorrow afternoon when the annual race for the possession of the Richards' Cup will be held. The Junior, Sophomore, and freshmen classes will be represented in the contest this year, though there is still a question as to whether the freshman second crew or 150's will row for 1932 in the race. These two boats were to race yesterday afternoon to decide this point, but the race was called off because of rough water.

The freshman 150's defeated Harvard by two lengths last Thursday, which places them among the best. If this eight is chosen, they will be opposed by crews made up of the pick of the Junior and Sophomore classes respectively, who do not hold regular positions on the Varsity crews.

Sophomores Are Handicapped

Coach Haines weakened the Sophomore eight considerably when he was forced to remove Rucker from this boat in order to fill the vacancy in the Junior Varsity when Chick Dolben was placed in the first Varsity shell. This change was made necessary by the illness of Richardson, who rowed regularly at number eight in the Varsity boat. This unexpected shift may prove a handicap to the Sophomores, but a good race is promised nevertheless.

The contest should be very close as far as Harvard Bridge, and from that point power and skill will decide the issue. The finish will be in the usual place, directly in front of Walker Memorial.

SIGNUPS FOR SENIOR WEEK STILL ON SALE

Second Issue of "Superheater" Will Appear Next Week

Those Seniors who wish to secure signups for the Senior Week events may do so by applying to any of the Committee members. Sale of these signups will be continued for the present but the Committee wishes to urge that Seniors not delay in obtaining them so that final plans for the week may be completed.

Definite plans for the activities that will be held during this week will be announced in the second issue of the "Superheater" which will appear some time next week. This will be the final edition of this paper which is published annually to keep the Seniors informed as to the Senior Week plans.

Ford Held at Bay by Humble Wooden Post

A test of the resistive power of the posts used to fence off the parking lot between Walker and Building 2 was made yesterday afternoon when a Ford car collided with the one at the concrete wall near Building 2. The post was decidedly not perpendicular after the impact, but on the whole, more damage was done to the Ford. A bent front axle and severely damaged fenders were carried away by car as souvenirs of the encounter. The test is considered as conclusive proof that wood is stronger than steel—or should we say tin?

T. C. A. Student Employment Raise Aggregate Income

Wallace M. Ross Visits Brown to Explain Financial Problems

Undergraduate Employment under the auspices of the T. C. A. has increased to such an extent that during the last eleven months all the figures have exceeded those covering the whole of last year. Up to the month of May \$55,23.74 has been earned by the 381 men who have been given positions by the T. C. A. and the average earnings for each man according to the figures will be about \$17 higher for the year.

Mr. Wallace M. Ross, general secretary, has just returned from Brown University where he told them how the T. C. A. raised money during the last year. He was also given an invitation to come again in the near future to tell more about his work at Technology. For next year's funds to support the T. C. A. letters have already been sent to the alumni and former contributors asking for their support for the coming year.

Kiron C. Roy '29, Louis H. Lee '32 and Joseph A. Serrallach G. have consented to speak this Sunday, May 12, at the Roxbury Presbyterian Church. The subjects for the talks will be "Importance of Mother" in their countries. These men come from India, China, and Spain respectively.

XVII SENIORS GIVE PROFESSORS BANQUET

Tucker and Voss Receive Tokens from Graduating Class

Professors Ross F. Tucker '92 and Walter C. Voss were given a banquet at the Hotel Brunswick on Saturday night by the fifteen Seniors in the Course in Building Construction who comprise the original group who first enrolled in the course.

It was the purpose of the affair to express in some way the appreciation which the men felt for the whole-hearted service rendered by their teachers. As a further indication of their sentiments, the men presented Professor Tucker with a handsome large leather bound volume of Webster's Dictionary, and gave Professor Voss an attractive desk set.

Leonard C. Peskin '30, and Harold C. Pease '29 had charge of the affair, and saw to it that there were no boring moments. In fact every man present took part in some way in the evening's entertainment.

HOLD TRACK BANQUET AT CLOSE OF SEASON

Announcement was recently made that a banquet for trackmen will be held at the end of the present season, which will be approximately May 20. At this dinner, the interclass cups will be presented and the various coaches and captains will speak. No definite place for the banquet has been selected but it will be held in one of the downtown hotels. There were 80 men present last year.

HEADS OF INDUSTRY MEET AT TECHNOLOGY

Heads of various industries of Massachusetts will be at the Institute Friday for a meeting of the Associated Industries of this state. Following a meeting at 11 o'clock in Room 5-330 the guests will have a luncheon in Walker Memorial Building. Cadet officers serving as guides will then conduct the men through the Institute according to a route planned for them by Mr. William Jackson of the Information office.

Dorm Committee Revels on Surplus Tax Money

Sixteen members of the Dormitory Committee assembled last evening for dinner at the Engineers' Club, following which they attended the play, Good Boy, occupying seats in the first two rows of the orchestra according to a member of the Committee. The funds for this entertainment came from the surplus of about \$100 which remained from the Dormitory Tax levied upon every man living in the Dorms.

On trying to get further information from William J. Wiley '29, Chairman of the Dorm Committee, a reporter was met with the reply that he had best say nothing about the matter.

YEAR-BOOK SALES NOW EXCEED 1000

Eight Books Won in Rush Have Yet to be Claimed by Paddle Winners

About 1050 copies of the 1929 Yearbook have been sold. This is a sufficient number to make the issue a financial success, although the exact amount of the profits has not yet been determined. Any clearance of profits will be due in large part to the interest of the alumni who still come back for their copies.

Having sold so many books the chief problem now before the new Technique Board is to deliver them to their owners. Of the paid up Techniques about 25 have yet to be claimed. Besides these there are 8 books won in the Rush, which are not free but have been autographed by President Stratton. They have their paddle numbers engraved in gold. If these are not called for before two weeks they will be forfeited.

CIVIL ENGINEERS TO HOLD FINAL BANQUET

Members of the Civil Engineering Society will hold their final banquet of the season at the Engineer's Club tomorrow evening at 6 o'clock. Professor Frederick K. Morris of the Geology Department will be the speaker of the evening, giving an illustrated lecture on "Seldom Told Tales of the Far East." This is the first time that Professor Morris has given this particular lecture, and it is expected to prove very entertaining to those who attend.

Music and entertainment, make up the remainder of the program. Newly elected officers for next year will be announced at some time during the evening.

SAFETY COUNCIL TO MEET AT TECHNOLOGY

A dinner meeting of the Boston Chapter of the American Society of Safety Engineers will be held in North Hall of Walker Memorial at 6:30 o'clock tomorrow night. Following the dinner Mr. A. D. Bell of the Lighting Section of the Edison Electric Illuminating Company will give an illustrated talk on "Factors of Fatigue-Eyesight and Lighting," and Mr. H. P. Wall of the Safety Division of the American Optical Company will speak on "Spectacles and Eye Safety problems."

Students Prance Upon Hose Line from Walker

For the last few days a hose has been observed coming from a basement window of Walker and belching water into a nearby drain. Some of the more playful of our contemporaries have amused themselves by pouncing upon the fancied snake thus perhaps satisfying a primal instinct to step on reptiles.

The reason for it all is that a drainpipe in Walker has corroded so badly that it was necessary to replace it and the drain water has thus been temporarily diverted.

ADVISORY COUNCIL MAKES WINTER SPORTS AWARDS IN THIRTY-FOUR CITATIONS

Deakes Take Title In Interfraternity Basketball Finals

Delt Kappa Epsilon Victorious and Sigma Nu Runner Up For Third Year

Delta Kappa Epsilon claims the honors in the Interfraternity basketball championship series the final encounter of which was played against Sigma Nu last night. The score of 49 to 24 showed that there was little doubt of their superiority.

The Deakes had a decided advantage over their opponents in the size of their men which were, man for man, considerably heavier. Their playing was featured by some beautiful long shots. The stars of the Deake team were Elderfield and Nec, Elderfield played on the Williams Varsity.

The score by quarters is as follows:

	D. K. E. S. N.
First quarter	12 4
Second quarter	13 4
Third quarter	16 2
Fourth quarter	8 14
Total	49 24

This is the third year that Delta Kappa Epsilon has held the Interfraternity championship with Sigma Nu runner up and the Interfraternity cup goes to D. K. E. for the third consecutive year.

RECOMMEND FENCING TEAM MEMBER FOR "T"

Executive Committee Approves Orleman as Rifle Captain

Carl Harris '29 was recommended by the Executive Committee of the M. I. T. A. A. at a meeting held last Monday for the award of "T". Harris was a member of the fencing team during the past season. This recommendation must be approved by the Advisory Council before the award is made.

Richard G. Orleman '30 was approved as captain of the rifle team for next season and Kendall Clark '31 was approved as manager of the same team. The following men were recommended for the award of the "T" with crossed rifles: Richard G. Orleman '30, Robert G. Loomis '29, Ernest Kohler, Jr. '29, James C. Reddig '29, Frederick W. Twarogowski '30, Kendall Clark '31, Ralph W. Hamilton '31, John A. Plugge '29, Stephen C. Gawlowicz '31, Lincoln S. Gifford '31, and Gilbert A. Low '31.

Special awards of "T" with crossed rifles were granted to Richard G. Orleman, Robert G. Loomis '29, Ernest Kohler Jr. '29, James C. Reddig '29, Frederick W. Twarogowski '30, Kendall Clark '31, Ralph W. Hamilton '31, and John A. Plugge '29.

Fencing Team

Awards of "Tt" were granted to Standish Deake '31, Ronald D. Earle '29, Carl W. Harris '29, Ralph W. Hamilton '31, Alexis B. Kononoff '29, and Roy W. Ide Jr. '30, manager.

Track Team

Awards of "Ta" were granted to John T. Hallahan '29, Frederick A. Ladd Jr. '30, Richard L. Berry '30, and Robert W. Reynolds '30.

Basketball Team

An award of "bt" was granted to John M. Hanley '30 as manager.

DECISION ON CREW IS DEFERRED UNTIL RACE AT COLUMBIA

Shot Put Record Is Accepted and Provisional Recognition Given To Squash

4 STRAIGHT T'S AWARDED

Thirty athletic awards were made at a meeting of the Advisory Council on Athletics at the Engineers' Club last night. In addition, one new Institute record was approved and recognition was granted to the squash team. The record of 43 feet 10 inches, made by Bror Grondal '31 in the 16-pound shot put at the Cornell meet was approved and accepted.

In view of the numerous factors involved, it was thought best to defer all decisions on the possible participation of the crew in the Intercollegiate Regatta at Poughkeepsie, until after the Columbia race in New York.

Straight "T's" were awarded to Theodore B. Spruill '30, Thomas F. McLaren '30, and John Hanley '30 in recognition of their exceptional services as managers of swimming, gym, and basketball respectively, and to Bror Grondal '31 for establishing a new Institute record.

The other awards granted last night are as follows:

Rifle Team

Awards of "rt" were made to Richard G. Orleman '30, Robert G. Loomis '29, Ernest Kohler, Jr. '29, James C. Reddig '29, Frederick W. Twarogowski '30, Kendall Clark '31, Ralph W. Hamilton '31, and Lincoln S. Gifford '31, and Gilbert A. Low '31.

Special awards of "T" with crossed rifles were granted to Richard G. Orleman, Robert G. Loomis '29, Ernest Kohler Jr. '29, James C. Reddig '29, Frederick W. Twarogowski '30, Kendall Clark '31, Ralph W. Hamilton '31, and John A. Plugge '29.

Fencing Team

Awards of "Tt" were granted to Standish Deake '31, Ronald D. Earle '29, Carl W. Harris '29, Ralph W. Hamilton '31, Alexis B. Kononoff '29, and Roy W. Ide Jr. '30, manager.

Track Team

Awards of "Ta" were granted to John T. Hallahan '29, Frederick A. Ladd Jr. '30, Richard L. Berry '30, and Robert W. Reynolds '30.

Basketball Team

An award of "bt" was granted to John M. Hanley '30 as manager.

SOMERSET SCENE OF FRATERNITIES' DANCE

Hotel Somerset is to be the scene of the final Interfraternity Ball, this year on Friday, May 10th. The dance will be held in the Louis XIV Ball Room as it has been in the past.

Posters have been distributed among the various houses advertising the affair in an impressionistic style. Music for the dance will be by Ruby Newman in his inimitable manner.

Curiosity of Student Results in Explosion

Students at work in the Quantitative Chemical Analysis Laboratory Room 2-210 yesterday afternoon at 3:30 o'clock were startled by an explosion, sounding like the shot of a gun. Some bright student having heard that concentrated sulphuric acid and potassium permanganate should not be mixed, decided to find out for himself what would happen. He mixed the two substances, and observers believe that he found out. Although much glass was thrown about the room by the explosion, no one was hurt. The student performing the "experiment" was somewhat shocked by the result, but he escaped injury.

A Record of
Continuous
News Service
for 48 years.



Official News
Organ of the
Undergraduates
of M. I. T.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

MANAGING BOARD

D. T. Houston '30...General Manager
W. F. Howard '30...Editor
C. Connable '30...Managing Editor
G. Smith '30...Business Manager

ASSOCIATE BOARD

R. Davis '31...News Editor
W. N. Currier '31...Sports Editor
E. B. Hubbard '31...Features Editor
H. S. Worden '31 Asst Managing Editor
G. M. Roddy '31 Advertising Manager
H. J. Truax '31...Treasurer
J. K. Minami '31 Circulation Manager

EDITORIAL DEPARTMENT

Editorial Board
L. Verveer, Jr. '30 W. B. Schneider '31

NEWS AND SPORTS DEPARTMENTS

Night Editors
J. W. Bahr '31 M. F. Burr '31
J. R. Swanton '31 S. C. Westerfeld '31
F. C. Farnestock '30 E. W. Harmon '30

News Writers

A. H. Feibel '32 S. R. Fleming '32
M. S. Hathaway '32 E. P. Newman '32
O. W. Burtner '31 E. F. McLaughlin '32

Photographic Staff

P. H. Bonnet '31 J. P. Elting '31
Sports Writers
P. A. Robert '32

Reporters

H. Kamy '31 S. G. Nordlinger '32
R. McKenney '32 R. Thomas '32
O. C. Chapman '31 E. W. Schaefer '32
B. L. Clark '32 M. E. McConnel '33
J. B. Smith '32 R. A. Fuller '32

In charge of this issue:

M. F. Burr '31

G-R-A-F-T

THOSE who have attained positions in undergraduate activities have the feeling that there is some small tangible return due to them. They may provide themselves with paper at times, or use the office telephone, or avail themselves of some other equally trivial privilege. But if others governed their actions by the conduct of the Dormitory Committee, outside activities would never have a chance to avoid financial insolvency.

Every fall there is added to the bill of each dormitory man an assessment of \$2.50, which money goes to pay for "Dorm Smokers", dormitory athletic tournaments, and other expenses incurred by all-dormitory affairs. This year there was a considerable surplus remaining when the social season closed in the dorms, and with the money, sixteen men proceeded to enjoy themselves. The scope of their party indicated the expenditure involved—a simple slide rule calculation proves that the dinner (16 @ \$2.00) plus the theatre (16 @ \$5.50) equals a large sum.

In so using this money for their own pleasure, the Dormitory Committee have transgressed all the principles of democracy and fair play which we present day Americans are so fond of talking about. Their action cannot be overlooked. They have taken money which was contributed to by each dormitory man for the good of all, and have used it to the exclusion of the large majority of their group.

"A SPORT FOR EVERYONE"

IT was not until the last year that Technology entered with any spirit into that rapidly increasing group of schools in which intramural athletics have become important undergraduate activities. In past years, this need to provide "Athletics for All," a slogan which has been accepted enthusiastically by many institutions, has evidently not been felt at the Institute. Obviously, in this school which requires such intensive study, there is a necessity for organized recreation, and this past year's experience has demonstrated that the undergraduates are willing to cooperate.

Whether student interest has been the reason, or whether it has been because of efficient managing, this last year has been a signal success when compared with previous experiences. Never before were there so many basket-ball games played, nor were the results of these games watched with such interest by the participants and the student body as a whole. Bowling found plenty of ardent supporters during the winter, and now that spring is here, the diamonds and courts are continually filled with contenders at baseball and tennis.

Since the intramural idea has been accepted so wholeheartedly by the students, why not increase its scope? In other schools, fall touch-football (which sounds puerile, though in reality is fast and strenuous) creates great rivalry; intramural swimming finds many participants; golf, baseball, tennis and even "barn yard golf" provide keen competition. So important have these all-school sports become that cups or other trophies are offered as awards, and the manager of intramurals receives a major letter.

While the large majority of students receive as benefit from intercollegiate athletics only the fresh air they breathe while watching the contests, intramurals provide interest, recreation and exercise for all. In commenting editorially on the bad features of athletics for a few, as exemplified by intercollegiate sports, the "The Campus" (C. C. N. Y.) says, "Intramural sports then present the healthy alternative, and an extension of this system to the reduction and exclusion of the other bids fair to bring to an institution the wholesome values to be derived from athletic competition."

REAL INTRAMURALS

WHEN one compares Technology Intramurals with those at other schools, there is immediately a fault apparent. The fraternities compete among themselves, and the dormitories do likewise—never do the two meet on the athletic field. We talk a great deal about promoting camaraderie between the two groups of men, and yet we allow to go unnoticed this splendid chance for encouraging a spirit of good-fellowship.

It will be a great improvement if the Athletic Association takes this fact into consideration when plans are laid for next year's activity. Intramurals are a fine thing, but why segregate the two participating groups?

INTERCOLLEGiate

The average minimum cost of higher education in the United States is \$581 a year, according to the United States bureau of education. This authority also states that the cost of higher education is twice as much now as it was in 1900.

Cornell University offers a course in hotel management. Each year members of the advanced classes take over a large hotel in New York City and manage it for a day or two in order to gain practical experience.

The present student body of

SIMPLEX

WIRES AND CABLES

INSULATED WITH RUBBER

PAPER OR VARNISHED

CAMBRIC

SIMPLEX WIRE & CABLE CO.

MANUFACTURERS

201 DEVONSHIRE STREET

BOSTON

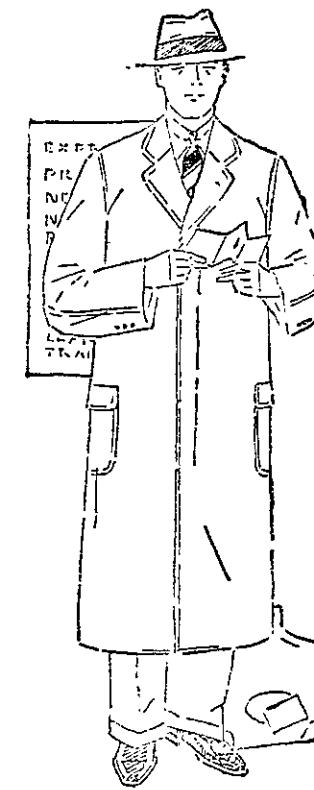
CHICAGO SAN FRANCISCO

NEW YORK CLEVELAND

JACKSONVILLE

TWO TECH STUDENTS WANTED

To work during Summer Vacation.
Apply Saturday morning, Room 414,
100 Milk St.



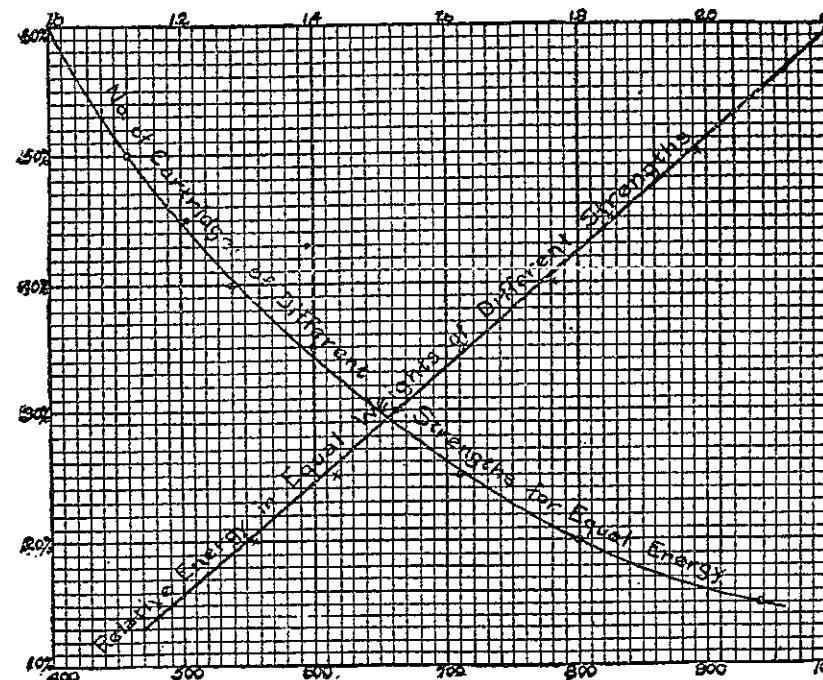
Top Coats

This season's latest colorings in
all the desired shades and models
made from imported fabrics
with the usual degree of tailoring
found only in clothes made
by Langrock.

Full Line of Imported Accessories

LANGROCK
HARVARD SQUARE
1436 MASS. AVE. CAMBRIDGE

Action of Explosives



BLASTERS' HANDBOOK

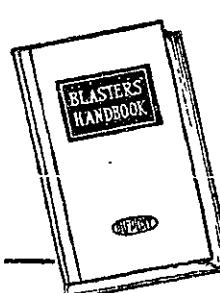
ALL explosives are solids or liquids that can be instantaneously converted by friction, heat, shock, sparks or other means into large volumes of gas. That sounds simple, but this fundamental principle of the action of explosives is modified by a host of circumstances.

First there are "high" and "low" explosives. Then there are all the circumstances of purpose, methods of loading and firing and handling and storing. Explosives are measured principally by these general characteristics: Strength, Velocity, Water Resistance, Density, Fumes, Temperature of Freezing, and Length and Duration of Flame.

Chapter One of the *Blasters' Handbook* makes this seemingly complicated subject very easily mastered. Charts and tables explain relative energy of different strengths. Other characteristics are explained in classroom terms, and amply illustrated.

Many of the leading technical colleges, universities and schools are using the *Blasters' Handbook* in their classroom because of its perfect practicality. Made up by du Pont field service men out of their own experience in a great many fields over a great many years. The textbook of the "school of experience."

You ought to have this experience text-book.
A valuable reference and study work. Yours for the mere asking.
Here's a coupon for your convenience.



DU PONT

REG. U. S. PAT. OFF.

E. I. DU PONT DE NEMOURS & CO., Inc., Explosives Department, Wilmington, Delaware

Without cost or obligation on my part, please send me a copy of the "Blasters' Handbook."

Name

Name of College.....

Class of..... Place.....

Course.....

State.....

CREW WILL ROW IN TRIPLE REGATTA

ROUGH WATER IN BASIN PREVENTS RACES YESTERDAY

Freshmen and 150-Pound Varsity Will Meet Harvard This Afternoon

VARSITY ROWS SATURDAY

Due to rough water, and a high wind on the lower Basin, the boat races scheduled for yesterday were postponed by Howard Robbins, referee, after making several trips to the lower Basin. The races which were to be held at 5 o'clock have been postponed to the same hour today. The freshmen will race first at 5 o'clock, the 150 pound boat rowing the Crimson eight at 5:30 o'clock.

Richardson Is Improving

Richardson, number six on the Varsity boat, who became sick with ptomaine poisoning, while rowing in practice last Monday night, was taken to the Infirmary, and is recovering rapidly. At the boathouse yesterday afternoon, he protested that he would be able to row in Saturday's race. In the meanwhile, Dolben, who has been rowing Number 4 on the Jay-Vee boat, will row in Richardson's berth. Dolben's place in the second Varsity shell will be taken by

VARSITY TO MEET MAINE ON TRACK

Victors in 1928 N.E.I.C.A.A.A. Meet Will Bring Eight Champions Here

On Saturday afternoon the Varsity track team will meet the University of Maine on Tech Field in the only home meet of this season. Maine is bringing with them the entire group of men who won the N. E. I. C. A. A. A. meet held at Technology last year. The team is intact, and also will have with them the men that broke records in the indoor season this last year. Among these are Black, McNaughton, and O'Connor.

Thorsen Is Out Of Race

The Engineer team has been practicing since their return from Ithaca last week and will give a better exhibition this week than the score indicated at Cornell. Thorsen is the only man who probably will not run for Technology, as he is still suffering from the twisted ankle he sustained when rounding one of the corners on the Cornell track. The team is otherwise intact.

New England Champions In the New England Intercollegiates

Rucker, who has been acting as spare man for the first boat.

All Crews Race Saturday

In the first race on Saturday, the Crimson freshmen will row the Cornell first freshman crew at 4 o'clock, the Technology yearling boat racing Kent School at Kent, Connecticut. The 150 pound Cardinal and Gray shell will race Yale Saturday on the Yale course. At 4:30 o'clock, the Jay-Vees will row in a triple regatta against Harvard and Cornell over the Charles River course. The Engineer Junior Varsity, which has lost both of its races this season has been rowing better in practice, and is expected to give the Harvard and Cornell boats a hard race. Harvard's second boat lost by a narrow margin to the Varsity, and is considered a faster crew than the Cornell Jay-Vees, who lost by more than five lengths to their first Varsity.

Cornell Is Fast

Cornell's first boat has been declared by sport writers to be one of the fastest shells in the East, and already they have broken several course records on both the North and South course. This will be their first race this season, but their showing under the fast stroke that will be set by the Crimson and Engineer boats, is expected to be good.

Pat Manning, coach of the freshman crews, who became sick last Monday, is now in a bad condition, his body being paralyzed from the hips. His place as coach is now being taken by Charlie Peterson, and Manager Hawkins will act as the Technology official in the races to be held this afternoon.

last year, Maine placed first with a score of 31 3-4 points, while Holy Cross was second with 26 points and Bates third with 18. The men who won at this meet last year and who will compete next Saturday include Richardson in the two mile. He won this event in 9 minutes 50 4-5 seconds, and was the only Maine man to score in the track events, the team showing more strength in the field. Black is the outstanding man in the field events. He won the New England Intercollegiate crown in the hammer throw with a heave of 162 feet. He also won the I. C. A. A. A. A. title in this event with a throw of 167 feet 4 inches. In the javelin throw he took second place in the New Englands with a throw of 168 feet 2 1-2 inches.

In the pole vault last year, Beckler and Harding tied for first place with a vault of 12 feet. Thompson took a first for Maine in the shot put with a heave of 44 feet 4 inches. Gowell also took a first for Maine when he threw the discus 132 feet 4 inches.

the high jump Connor tied for third place in the high jump and added three-fourths of a point to Maine's total score.

High Grade TYPEWRITING

Wide experience in scientific work of all kinds. Statistics. Long carriage machine. Facilities for handling any quantity of work at short notice.

MISS A. L. DARLING
1384 Mass. Ave. Rooms 4-5-12
HARVARD SQUARE - Tel. UNI. 8750

NEW TUXEDOS FOR HIRE \$1.50 AND UP



Tuxedos
Full Dress
Cutaways

READ & WHITE

Shirts
Shoes
Etc.

111 Summer St. and
93 Mass. Avenue, Boston

Woolworth Building
Providence, R. I.

Telephone Connection

NEW SHIRTS FOR SPRING AT THE "COOP"

Our Special \$1.95 each

White Broadcloth

White Oxford

White with narrow blue stripes

Green with narrow stripes

Green solid color

Tan solid color

Tan with narrow stripes

Blue with narrow stripes

Blue solid color

Blue with narrow white stripes

Lavendar solid color

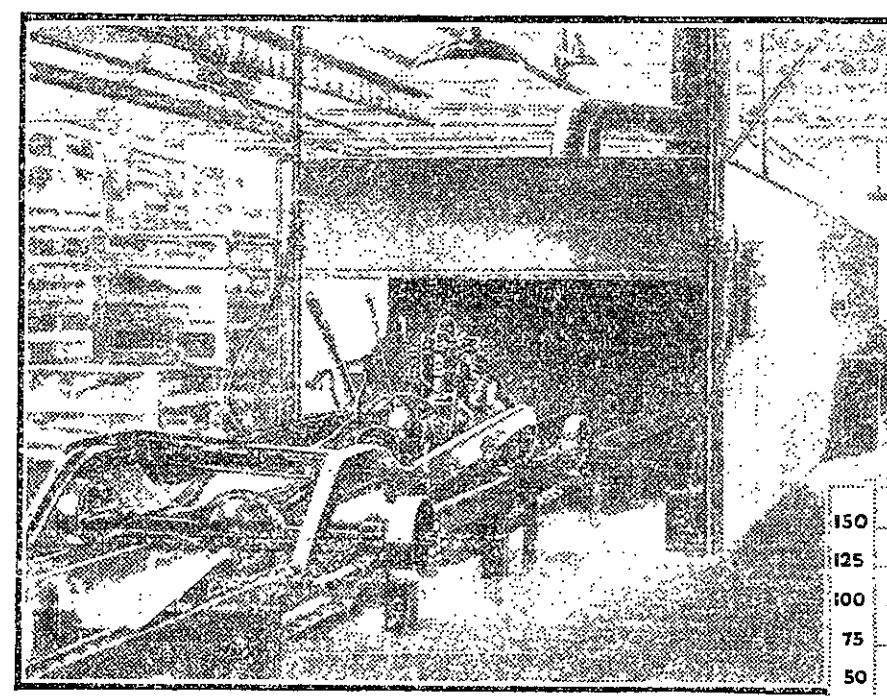
Technology Branch, H.C.S.

CROSTON & CARR CO.
Clothiers, 72 Summer St.

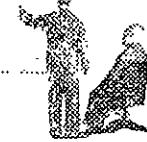
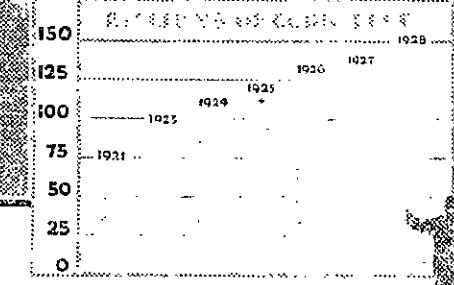
TO RENT
New
Collegiate
UXEDOS
\$1.50
WITH
SILK VEST
Complete Outfitters

GAS HEAT

keeps great automobile factories humming . . .



Each year Industry uses more manufactured gas. The chart represents the increase by years since 1921. Significant!



ONE of the largest automobile factories in the world employs more than four hundred gas-fired units in the production of cars. The uses range from steel melting to final heat-treating and normalizing . . . they do it better with gas. Get the story . . . Write

AMERICAN GAS ASSOCIATION
420 Lexington Avenue, New York

If it's done with heat,
you can do it better with

GAS



NOTICES and ANNOUNCEMENTS

Of General Interest

Aerodynamics Room 3-370 Dr. D. Riaboushinsky
 The Aerodynamic Institute of Koutchino—Wed., May 8, 4 P.M.
 The Formation of Cavities in Fluids—Thurs., May 9, 4 P.M.
 Motion and Resistance of Fluids—Fri., May 10, 4 P.M.

Dr. D. R. Riaboushinsky, Founder of The Aerodynamic Institute at Koutchino, Russia, will give a series of lectures. The topics of these lectures will be "The Aerodynamic Institute of Koutchino," "The Formation of Cavities in Fluids" and "Motion and Resistance of Fluids."

The lecture is open to students and members of the instructing staff.

Municipal Sanitation Mr. Harrison P. Eddy, Jr.
 Thursday, May 9, 10 A.M., Room 10-411
 Mr. Harrison P. Eddy, Jr. of Metcalf and Eddy, consulting sanitary engineers, will lecture on "The Collection and Disposal of Municipal Refuse." The lecture is open to students and members of the instructing staff.

Calendar

Wednesday, May 8

4:00—Lecture, "The Aerodynamic Institute of Koutchino," Room 3-370.
 7:00—Mathematics Seminar, Faculty Dining Room, Walker.

7:30—Math Club Meeting, North Hall, Walker.

Tennis, M. I. T. vs. Harvard, Divinity Courts, Harvard.

Thursday May 9

10:00—Lecture, "The Collection and Disposal of Municipal Refuse," Room 10-411.

4:00—Lecture, "The Formation of Cavities in Liquids," Room 3-370.

4:30—Baseball, Sophomores vs. Freshmen, Tech Field.

6:00—Dinner Meeting, Civil Engineering Society, Engineer's Club.

Interclass Crew, Richards Cup Race.

Friday, May 10

4:00—Lecture, "Motion and Resistance of Fluids," Room 3-370.

4:30—Baseball, Seniors vs. Juniors, Tech Field.

Tennis, M. I. T. vs. Bowdoin.

9:00—Interfraternity Dance, Hotel Somerset.

Saturday, May 11

4:30—Crew Regatta, M. I. T. vs. Harvard & Cornell on the Charles.

Crew Race, M. I. T. Freshmen vs. Kent School.

UNDERGRADUATE

NOTICE
 Those entitled to straight "T" charms may obtain them any afternoon this week at the M. I. T. A. A. office.

Now Finds Sad World Young Again

DREAMS THAT COME TRUE
 I am sitting alone in my room tonight,
 Dreaming and smoking my old cob pipe;
 I smoke and dream, and dream until
 I get a plot, and get a thrill.
 I am in the writing game, you see;
 And the pipe-dreams softly bring to me
 Scenes of carnage where the red blood ran,
 And the dreams all come from a bright
 Blue can.
 It's just a can of Edgeworth-cut—
 Fragrant as flowers—sweet as a nut;
 Of all Fate's kindly gifts to man
 Is this gift of dreams from the bright
 Blue can.
 I sit me down at eve, to smoke;
 And soon am wrapped in a magic cloak;
 It has banished trouble, it has banished pain,
 And the sad old world is young again.

J. H. Rockwell
 Midland, Michigan.

Edgeworth
Extra High Grade
Smoking Tobacco

TENNIS TEAM WINS TUFTS MATCH, 9-0

Winning their second victory of the year, the Technology tennis team whitewashed the Tufts Varsity by a score of 9-0. The match was played at Tufts on Monday afternoon and was featured by the fact that only one set was lost during the afternoon by the Technology players. Wigglesworth, playing number one man for Technology, was the only man to play more than two sets. He won from Roberts of Tufts by the score of 6-2, 6-4, 6-4.

Play Harvard Today
 The next match for the team will be this afternoon when Harvard is to be met at Harvard on the Divinity Courts. Harvard has an exceptional player in Ingraham and he will give the Technology man meeting him a good fight for the honors. After the Harvard meet the Engineers will have their only home match when they meet Bowdoin next Friday afternoon. The match will be played on the Institute courts at the Oakley Country Club.

A summary of the Tufts meet follows:

Singles—Wigglesworth (M.I.T.) defeated Roberts (T.), 6-2, 2-6, 6-4; Cleary (M.I.T.) defeated Gifford (T.), 6-2, 6-4; Dame (M.I.T.) defeated Young (T.), 7-5, 6-1; Ferrer (M.I.T.) defeated McCaul (T.), 6-1, 6-1; Studley (M.I.T.) defeated Hubbard (T.), 6-2, 6-1; Searles (M.I.T.) defeated Kimble (T.), 6-1, 6-1.

Doubles—Dame and Ferrer, (M.I.T.) defeated Young and Gifford (T.), 6-2, 6-3; Wigglesworth and Cleary (M.I.T.) defeated Roberts and McCaul, 6-1, 6-3; Studley and Searles (M.I.T.) defeated Hubbard and Kimble (T.), 6-2, 6-2.

Worth While News

Are you one who buys a paper for its comic strips, or do you want the news of the world placed before you in the proper perspective. If you are seeking the latter, form the BOSTON TRANSCRIPT habit now and grow up with it. It will appeal to you today for its School and Sporting News. It will appeal to you tomorrow for its Business, Financial, and All-round news.

READ THE

Boston Evening Transcript

As We See the Movies

"Spicy" is about the best single adjective to describe the current show at the State, where William Haines and Joan Crawford are starred in "The Duke Steps Out." It is full of the typical Haines presentation of the comical and somehow likable know-it-all, and rather warmed up, as it were, by the personality of the leading lady, who suits the part of a campus queen to a "T."

Taken from the story which ran under the same name recently in "The Saturday Evening Post," the picture is in every sense of the word a comedy, down to the final kiss, where the heroine eats some onions in a hurry to counteract her sweetheart's breath. True, there is some drama in it, but the laughs soon break in on the heart-throbs, since the story is just one of those impossible things about modern "college life," with some prize-fighting mixed in for good measure.

Haines plays the part of a million-

Fraternities Attention!

IDEAL BROOKLINE HOUSE

12 Rooms — 2 Baths
 Hardwood Floors, Hot Water Heat
 For Information and Inspection
 of Property
 CALL ASPinwall 4190

PRINTING
 for
TECH ACTIVITIES
 J. FRANK FACEY
 36 Prospect St., Cambridge
 Tel. Univ. 5520 Central Sq.

aire's son who left college and went into the ring just to prove to his father that he could make good. Then after one look at Joan Crawford as a co-ed, he decided to go back to college, and "major in the opposite sex." As usual, he has his own, strangely peculiar way of winning a fair lady, and it provides continual amusement. What comes of his fighting ability is better left unsaid. In short, the picture is good, light comedy, nothing more, nothing less.

JOHN SPANG

QUALITY RADIO EQUIPMENT
 STANDARD SETS AND PARTS
 INSTALLATION SERVICE
 Phone Kenmore 0745
 125 MASSACHUSETTS AVENUE
 (Next to Cor. Boylston St.) Boston
 "First Tested—Then Sold"—
 Discount to Tech Students

ENJOY THE SPRING SOCIAL SEASON
 In the Best Cars at the Lowest Rates

U-DRYVIT AUTO RENTAL

6 Belvidere Street Boston

FREE

CABLE and AIR MAIL

Information For Those PLANNING FOREIGN TRAVEL
 Communicate With MRS. WILSON
 169 Congress St., Boston

THE "HIGHLAND"

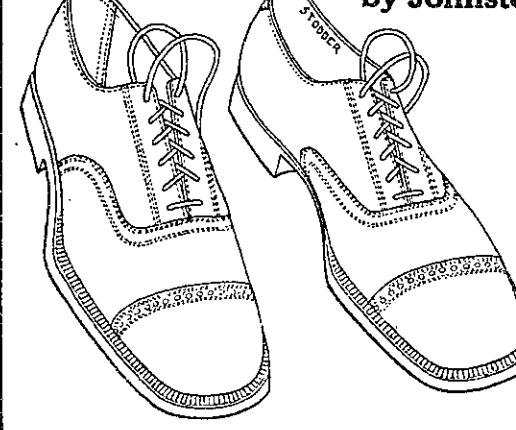
by Johnston & Murphy

The newest of the broad toes and fast becoming the most popular last ever designed by Johnston & Murphy.

This is a young man's model, refined and clean cut, made of plump calfskin in tan and black.

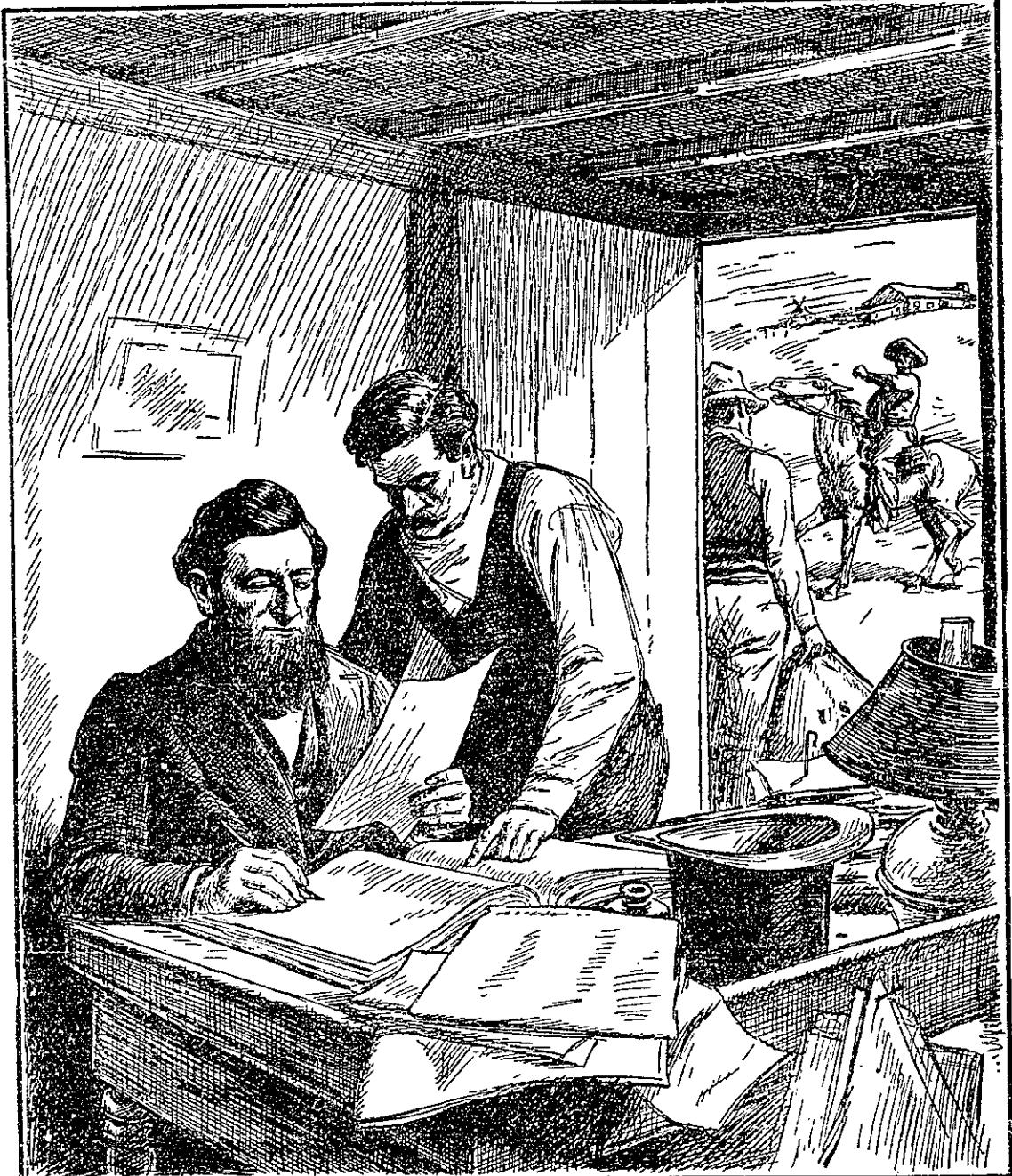
An outstanding shoe.
 Style 830—Black
 Style 831—Tan

\$14



COES-STODDER

10 YD 10 SCHOOL STREET



They gave the express rider a good start

Henry Wells, developing the mail and express business of Wells Fargo, knew the necessity of careful preparation and alert management. Communication was more than the picturesque racing of pony express riders; behind the scenes there was always the systematic planning of routes, the watchful inspection of outposts and men.

Communication today is immeasurably faster

than it was then, thanks to electricity. And to a vastly greater degree has the work of preparation behind the scenes become important.

In the Bell System, management must constantly look ahead to provide the sinews of service against growing public demand—material and men must be mobilized to extend and keep open the lines of communication.

BELL SYSTEM

A nation-wide system of inter-connecting telephones



"OUR PIONEERING WORK HAS JUST BEGUN"